Drafts
Pending
Active
L1: (11204) (detector or sensor or sensing) near6 (two a
L2: (552) (detector or sensor or sensing) near6 ((two ad
L3: (19974) (two adj2 dimension$4) near4 (array)
L4: (29197) (substrate) and (position) and (detectors or
L5: (182) 2 and 3
L6: (30) 4 and 5
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash

DB: USPAT;EPO;JPO;DERWENT
Default operator: OR

4 and 5

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	D		3		
1			US 6380529 B1	20020430	20	Position sensing device having a movable	250/208.1	358/473		Bohn, David D.	☑						
2			US 6373978 B1	20020416	23	Three-dimensional shape measuring apparatus	382/154			Ishihara, Mitsuhiro	☑						
3			US 6285514 B1	20010904	23	Lens for angularly overlapping a central	359/721	359/577		O'Meara, Thomas R. et al.	☑						
4			US 6265706 B1	20010724	14	Edge to edge image sensor and navigator for portable	250/208.1	358/473		Oliver, Thomas C. et al.	☑						
5	☑		US 6216545 B1	20010417	42	Piezoresistive foot pressure measurement	73/862.046			Taylor, Geoffrey L.							
6	☑		US 6157696 A	20001205	41	X-ray CT scanner with two-dimensional X-ray	378/19	250/370.09		Saito, Yasuo et al.							
7	☑		US 6108090 A	20000822	21	Three-dimensional shape measuring apparatus	356/601			Ishihara, Mitsuhiro							
8	☑		US 6087652 A	20000711	23	Contactless acoustic sensing system with detector array	250/214.1	250/208.1; 250/208.2		O'Meara, Thomas R. et al.							
9	☑		US 6075603 A	20000613	25	Contactless acoustic sensing system with detector array	356/496			O'Meara, Thomas R. et al.							
10	☑		US 6005256 A	19991221	50	Method and apparatus for performing cell analysis	250/559.4	250/461.2		McGlynn, Charles L. et al.							
11			US 5991467 A	19991123	35	Image reading apparatus containing light receiving	382/312	250/208.1; 250/214B;		Kamiko, Mitsuo	☑						

File   Details   HTML

Ready   NUM

EAST - [default.wsp.1]

File View Edit Tools Window Help

```
Drafts
Pending
Active
    L1: (12251) (detectors or sensors or sensing) near8 (two
    L2: (391910) (detect$6 or sensing or determin$6) adj4 (p
    L3: (0) 250/221.$7.ccls.
    L4: (1599) 250/221.ccls.
    L5: (2835) 250/208$7.ccls.
    L6: (1350) 250/216$7.ccls.
    L7: (17967) two adj3 dimension$5 adj3 array
    L8: (4251) 1 and 2
    L9: (1320) 7 and 8
    L11: (80) 5 and 9
    L13: (7900) (substrate) and (position) and (detectors or
    L10: (17) 4 and 9
    L12: (12) 6 and 9
    L14: (29) 11 and 13
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash
```

DB: USPAT;EPO;JPO;DERWENT
Default operator: OR

Browse Queue Clear

11 and 13

Plurals
Highlight all hit terms in docs

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3	
1			US 6399936 B1	20020604	26	Optical confocal device having a common light	250/216	250/208.1; 257/82		Hang, Zhijiang et al.	✓					
2			US 6396045 B1	20020528	19	Sensor apparatus	250/208.1	250/214C		Ballingall, Ronald A et al.	✓					
3			US 6389102 B2	20020514	11	X-ray array detector	378/89	250/208.1; 250/370.09;		Mazor, Isaac et al.	✓					
4			US 6380529 B1	20020430	20	Position sensing device having a movable	250/208.1	358/473		Bohn, David D.	✓					
5			US 6346697 B1	20020212	6	Image resolving detector arrangement	250/208.1	359/247		Krogmann, Dirk et al.	✓					
6			US 6265706 B1	20010724	14	Edge to edge image sensor and navigator for portable	250/208.1	358/473		Oliver, Thomas C. et al.	✓					
7			US 6242731 B1	20010605	15	Imaging device having an integrated position sensing	250/208.1	250/216; 250/559.44		Bohn, David D.	✓					
8			US 6207945 B1	20010327	16	Integral positioning and imaging device	250/208.1	250/234; 358/473		Bohn, David D. et al.	✓					
9			US 6207944 B1	20010327	13	Semiconductor imaging device	250/208.1	250/214R		Spartiotis, Konstantinos Evangelos	✓					
10			US 6198088 B1	20010306	10	Methods and apparatus for detecting a document on a	250/208.1	250/227.11; 399/380		Seachman, Ned J.	✓					
11	✓		US 6127684 A	20001003	32	Photoelectric conversion apparatus and driving method	250/370.09	250/208.1; 250/362		Kaifu, Noriyuki						

Hit Details HTML

Ready

File View Edit Tools Window Help

Databases: USPat, EPO, JPO, DERWENT
Default operator: OR

7 and 8

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	D		3	
1			US 6400487 B1	20020604	52	Method and apparatus for screening chemical compounds	359/210	250/201.2; 359/823		Harris, Timothy D. et al.						
2			US 6399942 B1	20020604	22	Active confocal image acquisition apparatus and	250/234	359/397		Ishihara, Mitsuhiro						
3			US 6399935 B1	20020604	15	Programmable spatially light modulated microscope ND	250/216	359/385		Jovin, Thomas M. et al.						
4			US 6388788 B1	20020514	51	Method and apparatus for screening chemical compounds	359/196	250/234; 359/204;		Harris, Timothy D. et al.						
5			US 6380542 B1	20020430	15	Radiation image detecting system	250/370.09	250/367; 250/370.11;		Shimura, Kazuo						
6			US 6380529 B1	20020430	20	Position sensing device having a movable	250/208.1	358/473		Bohn, David D.						
7			US 6346699 B1	20020212	14	Optical assembly having a reduced width	250/214R	250/208.1		Bohn, David D. et al.						
8			US 6346697 B1	20020212	6	Image resolving detector arrangement	250/208.1	359/247		Krogmann, Dirk et al.						
9			US 6344652 B1	20020205	13	Radiation detecting cassette	250/370.09	250/580; 378/189;		Shoji, Takashi						
10			US 6320658 B1	20011120	28	Apparatus and method for detecting the position of a	356/399	250/548; 250/559.3;		Mizutani, Hideo						
11			US 6300645 B1	20011009	15	Position sensing device having a single photosensing	250/559.38	250/216; 250/234;		Bohn, David D.						

Drafts
Pending
Active
  L1: (1782753) (detectors or sensors) or ((sensing or det
  L2: (61566) (substrate) and (light) and (position) and
  L3: (40987) ((sense$1 or sensing or detect$5 or determir
  L4: (93732) 250/$7.ccls.
  L5: (23608) 1 and 2
  L6: (1540) 3 and 5
  L7: (433) 4 and 6
  L8: (16045) (two adj2 dimensional) near8 (sensor$1 or de
  L9: (65) 7 and 8
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash

DBs: USPAT,EPO,JPO,DERWENT
Default mentor: OR

7 and 8

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P		3	
1			US 6400487 B1	20020604	52	Method and apparatus for screening chemical compounds	359/210	250/201.2; 359/823		Harris, Timothy D. et al.	✓					
2			US 6399942 B1	20020604	22	Active confocal image acquisition apparatus and	250/234	359/397		Ishihara, Mitsuhiro	✓					
3	✓		US 6399935 B1	20020604	15	Programmable spatially light modulated microscope ND	250/216	359/385		Jovin, Thomas M. et al.						
4	✓		US 6388708 B1	20020514	51	Method and apparatus for screening chemical compounds	359/196	250/234; 359/204;		Harris, Timothy D. et al.						
5			US 6380542 B1	20020430	15	Radiation image detecting system	250/370.09	250/367; 250/370.11;		Shimura, Kazuo	✓					
6			US 6380529 B1	20020430	20	Position sensing device having a movable	250/208.1	358/473		Bohn, David D.	✓					
7			US 6346699 B1	20020212	14	Optical assembly having a reduced width	250/214R	250/208.1		Bohn, David D. et al.	✓					
8			US 6346697 B1	20020212	6	Image resolving detector arrangement	250/208.1	359/247		Krogmann, Dirk et al.	✓					
9			US 6344652 B1	20020205	13	Radiation detecting cassette	250/370.09	250/580; 378/189;		Shoji, Takashi	✓					
10			US 6320658 B1	20011120	28	Apparatus and method for detecting the position of a	356/399	250/548; 250/559.3;		Mizutani, Hideo	✓					
11			US 6300645 B1	20011009	15	Position sensing device having a single photosensing	250/559.39	250/216; 250/234;		Bohn, David D.	✓					